/KRS/ 25/02/2011 STN

(FILE 'HOME' ENTERED AT 10:06:03 ON 25 FEB 2011)

0 L1 AND (L6 OR L7 OR L2 OR L4)

1 L16 AND L10

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHNO, COMPUSCIENCE' ENTERED AT 10:06:50 ON 25 FEB 2011 L1 44 S ("HICKLIN JOSEPH"/AU OR "HICKLIN J"/AU) OR ("GULLEY EDWARD"/A L2 815 S FLUX BALANCE ANALYSIS L3 9114 S METABOLIC ENGINEERING L4 97199 S (BIOCHEMICAL OR METABOLIC) (W) PATHWAY L5 728192 S COMPUTER (W) (AIDED OR BASED OR ASSISTED) L6 373 S MATHEMATICAL (S) BIOSYNTHESIS L7 1728 S METABOLIC CONTROL ANALYSIS L8 752 S USER (3W) (ANNOTAT? OR COMMENT? OR NOTE?) L9 46741 S REACTION (10A) (MODELING OR SIMULATION) L10 231404 S PROCESS (10A) CONTROL L11 0 L1 AND L9 L12 0 L1 AND L3 L13 41 L3 AND L10 L14 0 L13 AND L8 L15 0 L13 AND L5 257 L4 AND L5 L16

L17 L18